

AMENDMENTS TO THE CLAIMS

This listing of Claims shall replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-32. (Cancelled)

33. (Currently Amended) A method of copying files comprising:

storing a plurality of location identifiers, wherein said plurality of location identifiers comprising comprises a location identifier of a removable memory, wherein said plurality of location identifiers further comprises a location identifier of a memory of a portable electronic device, and wherein said removable memory is detachably coupled to [[a]] said portable electronic device;

storing a file in a memory of said portable electronic device, wherein said file is associated with said location identifier of said memory;

in response to a user selection of [[a]] said file to copy to said removable memory, associating said location identifier of said removable memory with said file, wherein said user selection comprises a user interaction with a user interface of said portable electronic device; and

in response to said associating said location identifier of said removable memory with said file, automatically copying said file from [[a]] said memory of said portable electronic device to said removable memory.

34. (Previously Presented) The method of Claim 33, wherein said removable memory comprises at least one of a SD (secure digital) card, a MMC (multi-media card), a compact flash (CF) card, and a SmartMedia card.

35. (Previously Presented) The method of Claim 33 further comprising:
displaying said plurality of location identifiers on a display of said portable electronic device, wherein said plurality of location identifiers comprise at least one of text and icons indicating file storage locations accessible to said portable electronic device.

36. (Previously Presented) The method of Claim 33, wherein said file is selected from one or more files displayed on a display of said portable electronic device, wherein said one or more files is represented by at least one of text and an icon.

37. (Previously Presented) The method of Claim 35, wherein said displaying further comprises:
in response to a coupling of said removable memory with said electronic device, displaying said location identifier of said removable memory.

38. (Previously Presented) The method of Claim 33 further comprising:
displaying a visual indicator associated with said file and for indicating that said file resides on said removable memory after said copying.

39. (Currently Amended) A computer-usable medium having computer-readable program code embodied therein for causing a computer system to perform a method of copying files, said method comprising:

storing a plurality of location identifiers, wherein said plurality of location identifiers ~~comprising~~ comprises a location identifier of a removable memory, wherein said plurality of location identifiers further comprises a location identifier of a memory of a portable electronic device, and wherein said removable memory is detachably coupled to [[a]] said portable electronic device;

storing a file in a memory of said portable electronic device, wherein said file is associated with said location identifier of said memory;

in response to a user selection of [[a]] said file to copy to said removable memory, associating said location identifier of said removable memory with said file, wherein said user selection comprises a user interaction with a user interface of said portable electronic device; and

in response to said associating said location identifier of said removable memory with said file, automatically copying said file from [[a]] said memory of said portable electronic device to said removable memory.

40. (Previously Presented) The computer-usable medium of Claim 39, wherein said removable memory comprises at least one of a SD (secure digital) card, a MMC (multi-media card), a compact flash (CF) card, and a SmartMedia card.

41. (Previously Presented) The computer-usable medium of Claim 39, wherein said method further comprises:

displaying said plurality of location identifiers on a display of said portable electronic device, wherein said plurality of location identifiers comprise at least one of text and icons indicating file storage locations accessible to said portable electronic device.

42. (Previously Presented) The computer-usable medium of Claim 39, wherein said file is selected from one or more files displayed on a display of said portable electronic device, wherein said one or more files is represented by at least one of text and an icon.

43. (Previously Presented) The computer-usable medium of Claim 41, wherein said displaying further comprises:

in response to a coupling of said removable memory with said electronic device, displaying said location identifier of said removable memory.

44. (Previously Presented) The computer-usable medium of Claim 39, wherein said method further comprises:

displaying a visual indicator associated with said file and for indicating that said file resides on said removable memory after said copying.

45. (Currently Amended) A system comprising a processor coupled to a memory, wherein said memory comprises instructions that when executed on said processor implement a method of copying files, said method comprising:

storing a plurality of location identifiers, wherein said plurality of location identifiers ~~comprising~~ comprises a location identifier of a removable memory, wherein said plurality of location identifiers further comprises a location identifier of a memory of a portable electronic device, and wherein said removable memory is detachably coupled to [[a]] said portable electronic device;

storing a file in a memory of said portable electronic device, wherein said file is associated with said location identifier of said memory;

in response to a user selection of [[a]] said file to copy to said removable memory, associating said location identifier of said removable memory with said file, wherein said user selection comprises a user interaction with a user interface of said portable electronic device; and

in response to said associating said location identifier of said removable memory with said file, automatically copying said file from [[a]] said memory of said portable electronic device to said removable memory.

46. (Previously Presented) The system of Claim 45, wherein said removable memory comprises at least one of a SD (secure digital) card, a MMC (multi-media card), a compact flash (CF) card, and a SmartMedia card.

47. (Previously Presented) The system of Claim 45, wherein said method further comprises:

displaying said plurality of location identifiers on a display of said portable electronic device, wherein said plurality of location identifiers comprise at least one of text and icons indicating file storage locations accessible to said portable electronic device.

48. (Previously Presented) The system of Claim 45, wherein said file is selected from one or more files displayed on a display of said portable electronic device, wherein said one or more files is represented by at least one of text and an icon.

49. (Previously Presented) The system of Claim 47, wherein said displaying further comprises:

in response to a coupling of said removable memory with said electronic device, displaying said location identifier of said removable memory.

50. (Previously Presented) The system of Claim 45, wherein said method further comprises:

displaying a visual indicator associated with said file and for indicating that said file resides on said removable memory after said copying.

51. (Currently Amended) A method of copying files comprising:

storing a plurality of location identifiers, wherein said plurality of location identifiers ~~comprising~~ comprises a location identifier of a removable memory, and wherein said plurality of location identifiers further comprises a location identifier

of a memory of a portable electronic device, wherein said removable memory is detachably coupled to said portable electronic device;

storing a file in a memory of said portable electronic device, wherein said file is associated with said location identifier of said memory;

in response to a user selection of [[a]] said file to copy from said removable memory, associating [[a]] said location identifier of said memory with said file, wherein said user selection comprises a user interaction with a user interface of said portable electronic device; and

in response to said associating said location identifier of said memory with said file, automatically copying said file from said removable memory to said memory of said portable electronic device.

52. (Previously Presented) The method of Claim 51, wherein said removable memory comprises at least one of a SD (secure digital) card, a MMC (multi-media card), a compact flash (CF) card, and a SmartMedia card.

53. (Previously Presented) The method of Claim 51 further comprising:
displaying said plurality of location identifiers on a display of said portable electronic device, wherein said plurality of location identifiers comprise at least one of text and icons indicating file storage locations accessible to said portable electronic device.

54. (Previously Presented) The method of Claim 51, wherein said file is selected from one or more files displayed on a display of said portable electronic

device, wherein said one or more files is represented by at least one of text and an icon.

55. (Previously Presented) The method of Claim 51 further comprising:
displaying a visual indicator associated with said file, wherein said visual indicator indicates that said file resides on said memory.

56. (Currently Amended) A computer-usable medium having computer-readable program code embodied therein for causing a computer system to perform a method of copying files, said method comprising:
storing a plurality of location identifiers, wherein said plurality of location identifiers ~~comprising~~ comprises a location identifier of a removable memory, and wherein said plurality of location identifiers further comprises a location identifier of a memory of a portable electronic device, wherein said removable memory is detachably coupled to said portable electronic device;
storing a file in a memory of said portable electronic device, wherein said file is associated with said location identifier of said memory;
in response to a user selection of [[a]] said file to copy from said removable memory, associating [[a]] said location identifier of said memory with said file, wherein said user selection comprises a user interaction with a user interface of said portable electronic device; and
in response to said associating said location identifier of said memory with said file, automatically copying said file from said removable memory to said memory of said portable electronic device.

57. (Previously Presented) The computer-usable medium of Claim 56, wherein said removable memory comprises at least one of a SD (secure digital) card, a MMC (multi-media card), a compact flash (CF) card, and a SmartMedia card.

58. (Previously Presented) The computer-usable medium of Claim 56, wherein said method further comprises:

displaying said plurality of location identifiers are displayed on a display of said portable electronic device, and wherein said plurality of location identifiers comprise at least one of text and icons indicating file storage locations accessible to said portable electronic device.

59. (Previously Presented) The computer-usable medium of Claim 56, wherein said file is selected from one or more files displayed on a display of said portable electronic device, wherein said one or more files is represented by at least one of text and an icon.

60. (Previously Presented) The computer-usable medium of Claim 56, wherein said method further comprises:

displaying a visual indicator associated with said file and for indicating that said file resides on said removable memory after said copying.